

IS&R	L1	158	(264/520).CCLS.USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
IS&R	L2	520	(264/532).CCLS.USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L3	34	1 and 2 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
IS&R	L20	157	(264/534).CCLS.USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L21	507	2 not 20USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L22	123	21 and ((stretch or stretched or stretching) NEAR20 rod) USPAT; US-PGPUB; EPO; JPO;
			DERWENT; IBM_TDB
BRS	L23	18	22 and ((mouth or lip or neck) NEAR10 (cool or cooled or cooling)) USPAT; US-PGPUB; EPO; JPO;
			DERWENT; IBM_TDB

US 5951938 A	USPAT 19990914	6	Process for injection stretch blow molding	264/520
264/532			Takeuchi, Setsuyuki et al.	
US 5364585 A	USPAT 19941115	20	Injection orientation blow molding method	264/520
264/532; 264/537			Takeuchi, Setsuyuki	
US 4242300 A	USPAT 19801230	13	Method for processing parisons	264/520
264/521; 264/532; 264/537; 425/526; 425/533			Valyi, Emery I.	
US 5182122 A	USPAT 19930126	14	Apparatus for stretch blow molding hollow heat-resistant container	
425/526			264/528; 264/532; 425/529; 425/535	Uehara, Shinichi et al.
US 5085822 A	USPAT 19920204	15	Method for stretch blow molding and uniformly cooling a holl w	
heat-resistant			264/528	264/530; 264/531; 264/532; 264/904; 425/526; 425/529; 425/535
			Uehara, Shinichi et al.	
US 5011648 A	USPAT 19910430	19	System, method and apparatus for hot fill PET container	
264/521			264/532; 264/537; 264/542; 264/908; 426/399	Garver, Lawrence E. et al.
US 4512948 A	USPAT 19850423	10	Method for making poly(ethylene terephthalate) article	
264/521			264/523; 264/526; 264/528; 264/529; 264/532; 264/904	Jabarin, Saleh A.
US 4376090 A	USPAT 19830308	21	Injection molding system	264/530 264/532;
264/537			Marcus, Paul	
US 4297306 A	USPAT 19811027	12	Neck orienting method of bottles of saturated polyester resins	
264/443			215/42; 264/296; 264/322; 264/454; 264/478; 264/479; 264/521; 264/532; 264/533;	
425/174.2; 425/392; 425/525			Yoshino, Yataro et al.	
US 4261949 A	USPAT 19810414	12	Process for formation of molecularly oriented plastic bottles	
264/535			264/523; 264/532; 264/537; 264/538	Spurr, Robert et al.